

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	25	(("2673276") or ("3046167") or ("3242299") or ("3486219") or ("3716908") or ("4523072") or ("4644272") or ("4160543")) .PN.	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/06/1 7 16:38	

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	3415	(428/685 or 428/586 or 428/934 or 148/519 or 148/520 or 138/156 or 138/171 or 219/600 or 219/603 or 219/607 or 219/612 or 219/617).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	2005/06/17 12:27	
2	BRS	L2	366	1 and stainless ADJ (steel or steels) and (pipe or pipes or tube or tubing or tubes)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	2005/06/17 12:27	
3	BRS	L3	90	2 and seam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	2005/06/17 12:28	

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
4	BRS	L4	9	3 and (dual ADJ phase or duplex)	US-PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/06/17 12:29	
5	BRS	L6	5	5 and 4	US-PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/06/17 12:31	
6	BRS	L5	15	3 and (ferrite or ferritic) and (martensite or martensitic or austennite or austenitic)	US-PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/06/17 13:22	

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6-22-05

	U	1	Document ID	Issue Date	Pages	Title
1			US 20040137232 A1	20040715	31	Fe-Cr alloy structure with excellent corrosion resistance and excellent adhesion, and manufacturing method thereof
2			US 20030196715 A1	20031023	16	Fuel tank or fuel pipe exhibiting excellent corrosion resistance and method for manufacturing the same
3		X	US 6880220 B2	20050419	8	Method of manufacturing cold worked, high strength seamless CRA PIPE
4		X	US 6379821 B2	20020430	21	Martensitic stainless steel welded pipe
5			US 6221505 B1	20010424	20	Lap joint welding arrangement and a related welding method for forming the same
6			US 6220306 B1	20010424	9	Low carbon martensite stainless steel plate
7			US 6129999 A	20001010	15	High-strength welded steel structures having excellent corrosion resistance
8		X	US 5820703 A	19981013	10	Production method of steel pipe excellent in corrosion resistance and weldability

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1	428/418	427/180; 428/553; 428/659; 428/685		Yazawa, Yoshihiro et al.	X				
2	138/142	138/143; 138/146; 220/562; 220/62.17; 220/678; 428/553; 428/626; 428/653; 428/659; 428/685; 428/937		Sakamoto, Shunji et al.	X				
3	29/407.01	138/171; 219/121.46; 228/173.6; 72/368		Gandy; John	X				
4	428/685	138/171; 138/177; 148/909; 420/104; 420/34; 428/682; 428/686		Kushida; Takahiro et al.	X				
5	428/594	228/153; 228/154; 228/234.1; 428/599; 428/679; 428/683; 428/685		Shirai; Hideaki et al.	X				
6	138/177	138/171; 148/519; 148/590		Omura; Tomohiko et al.	X				
7	428/683	138/142; 428/685		Ueda; Masakatsu et al.	X				
8	148/593	219/608; 219/612		Suzuki; Yasushi et al.	X				

	U	1	Document ID	Issue Date	Pages	Title
9			US 5222652 A	19930629	8	Non-corrosive double walled tube and process for making the same
10			US 4975128 A	19901204	6	Method for heat-treating straight bead welded pipes
11			US 4464209 A	19840807	13	Clad steel pipe excellent in corrosion resistance and low-temperature toughness and method for manufacturing same
12			US 3770394 A	19731106	11	STAINLESS STEEL TUBING WITH A MAXIMUM TITANIUM TO CARBON RATIO OF 6
13			US 3619535 A	19711109	7	PIPE-WELDING PROCESS
14			US 2817364 A	19571224	7	Welded tubing
15			US 2544336 A	19510306	3	Weld composition

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
9	228/143	138/142; 138/171; 228/227; 228/254		Gibbs; Glen A. et al.	X				
10	148/520	148/521		Schmitz; Friedhelm	X				
11	428/683	148/521; 148/529; 420/104; 420/121; 420/126; 420/127; 420/52; 420/89; 428/682; 428/685		Taira; Tadaaki et al.	X				
12	428/586	428/684; 428/685		Bressanelli; Jerome P.	X				
13	219/612	219/613; 219/67		Sullivan; Vincent J.	X				
14	138/171	219/614		CRAWFORD THOMAS J	X				
15	420/46	420/52; 428/685		LINNERT GEORGE E	X				

Day : Friday
Date: 6/17/2005


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Time: 13:25:57

Inventor Name Search Result

Your Search was:

Last Name = GANDY

First Name = JOHN

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
<u>60472077</u>	Not Issued	159	05/20/2003	METHOD OF MANUFACTURING PIPE TRANSPORTATION PIPING SYSTEMS	GANDY, JOHN
<u>60470533</u>	Not Issued	159	05/14/2003	METHOD OF MANUFACTURING COLD WORKED, HIGH-STRENGTH SEAMESS CRA PIPE	GANDY, JOHN
<u>60463678</u>	Not Issued	159	04/17/2003	METHOD OF MANUFACTURING CORROSION AND/OR EROSION RESISTANT WELDED PIPE USING ELECTRIC RESISTANCE WELDING	GANDY, JOHN
<u>60458849</u>	Not Issued	159	03/28/2003	METHOD OF MANUFACTURING WELDED SEAMLESS, UP TO THE MAXIMUM DIAMETER CRA AND/OR EROSION RESISTANT CRA PIPE	GANDY, JOHN
<u>60194265</u>	Not Issued	159	03/31/2000	METHOD OF PRODUCING FLUIDS FROM A WELL BORE BY ELECTROPOLISHING THE INSIDE DIAMETER SURFACES OF DOWN-HOLE TUBULARS	GANDY, JOHN B.
<u>10788686</u>	<u>6880220</u>	150	02/27/2004	METHOD OF MANUFACTURING COLD WORKED, HIGH STRENGTH SEAMLESS CRA PIPE	GANDY, JOHN
<u>10699765</u>	Not Issued	030	11/03/2003	METHOD OF MANUFACTURING STAINLESS STEEL PIPE FOR USE IN PIPING SYSTEMS	GANDY, JOHN

<u>09820270</u>	<u>6523615</u>	150	03/28/2001	ELECTROPOLISHING METHOD FOR OIL FIELD TUBULAR GOODS AND DRILL PIPE	GANDY, JOHN B.
<u>08854767</u>	<u>5906400</u>	150	05/12/1997	GALVANIC CORROSION PROTECTION SYSTEM	GANDY, JOHN

Inventor Search Completed: No Records to Display.

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	Gandy	John	

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